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Thor 7 And Sailor Vsat

THOR 7 can revolutionise your business. Improving efficiency and performance The class-leading operational excellence of SAILOR 900 VSAT Ka and SAILOR 600 VSAT Ka is supported by a highly unique approach to installation, made possible

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by advanced features developed by Cobham SATCOM for the unique SAILOR VSAT technology platform. Both SAILOR 900 ...

THOR 7 AND SAILOR VSAT TECHNOLOGY - The AST Group

SAILOR VSAT antennas chosen to deliver high throughput and reliability on Telenor's THOR 7 HTS service Copenhagen, Denmark - Norway's Telenor Satellite and Cobham have signed an agreement for the supply of SAILOR Ka-band antenna systems to support growth of the new generation High Throughput Satellite (HTS) service, THOR 7.

Telenor Satellite, Cobham sign THOR 7 Antenna Supplier Deal

The SAILOR 600 VSAT Ka is the smallest, lightest and most advanced 3-axis stabilised Ka-band antenna system for the THOR 7 satellite network from Telenor Satellite Broadcasting (TSBc).

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SAILOR 600 VSAT KA: Maritime Broadband on THOR 7 | AST ...

The SAILOR 900 VSAT Ka is an advanced and reliable 3-axis stabilised Ka-band antenna system for the THOR 7 satellite network from Telenor Satellite Broadcasting (TSBc). SAILOR 900 VSAT Ka is built to withstand the toughest sea conditions and still deliver high bandwidth connectivity.

Maritime Broadband on THOR 7: SAILOR 900 VSAT Ka / COBHAM ...

THOR 7 satellite network from Telenor Satellite. Its unique composite/aluminium design keeps weight down and the well-prov-en SAILOR VSAT technology streamlines the deployment process and maximises operational uptime. Though SAILOR 600 VSAT Ka is a super light antenna, it has the ruggedness and reliability required of a profession-

SAILOR 600 VSAT Ka Product Sheet - Nautical

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THOR 7 KA-band service features:
Unlimited data. Achieving uplink speeds anywhere between 2 Mbps up to 6Mbps (i.e. depending on the size of the VSAT antenna) Performance optimization through Fair Access Policy (= FAP)
Seamless spot beam handover.

THOR 7 VSAT KA-band satellite internet

VSAT Rental, THOR 7 - Ka Band.
Intellian/Sailor VSAT Ka Rental Plans. 5 Year Low Cost Packages covering Terminal Rental and VSAT Charges! ...
The THOR 7 satellite provides regional coverage with a favourable look angle over the main European shipping lanes and utilises relatively small spot beams , which provide unprecedented high-power ...

VSAT Rental, THOR 7 - Ka Band

The SAILOR 600 VSAT Ka is the smallest, lightest and most advanced 3-axis stabilised Ka-band antenna system for the THOR 7 satellite network from

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Telenor Satellite. Its unique composite/aluminium design keeps weight down and the well-proven SAILOR VSAT technology maximises operational uptime.

SAILOR 600 VSAT VSAT Ka Band - Radio Holland

THOR 7's HTS Ka-band payload is highly suited to the mobility VSAT market. Offering 6-9 Gbps throughput with up to 25 simultaneously active spot beams, THOR 7 provides services with download speeds in the tens of Mbps, even from small antennas, and delivers uplink speeds anywhere up to 6Mbps (depending on antenna size).

THOR 7 HTS Ka-band service | www.telenorsat.com 1

The SAILOR 900 VSAT Ka is the world's most advanced and reliable 3-axis stabilized Ka-band antenna system for the Telenor THOR 7 satellite network. It's unique design and technology streamlines the deployment process,

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introducing significant installation benefits.

SAILOR 900 VSAT Ka Band

With its SAILOR 800 VSAT and SAILOR 900 VSAT already approved for Telenor's Ku-band network, Cobham SATCOM's VSAT antenna system technology was the ideal platform to build on. The new SAILOR 900 Ka is now fully approved for the Ka-band THOR 7 network.

Cobham, Satellite Communication-at-Sea, Pyxisat Shows ...

SAILOR 600 VSAT Ka - Brochure (EN) The system Sailor 600 VSAT Ka gives the user the possibility to enjoy data service under flat fee rates, thanks to Telenor provider and the services offered by the satellite THOR 7. Telenor offers several possibilities for airtime services with ultra-high speed to experience the continuous connectivity.

SAILOR 600 VSAT KA - Aeromarine

SAILOR ® 900 VSAT KA Harness the true

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power of THOR 7 with the latest SAILOR antenna from Cobham SATCOM Product Sheet Now with Universal ACU, GNSS module and new software features The SAILOR 900 VSAT Ka is the world's most advanced and reliable 3-axis stabilized Ka-band antenna system for the Telenor THOR 7 satellite network. It's

SAILOR 900 VSAT KA

The SAILOR 600 VSAT Ka is the smallest, lightest and most advanced 3-axis stabilised Ka-band antenna system for the THOR 7 satellite network from Telenor Satellite. Its unique composite/aluminium design keeps weight down and the well-proven SAILOR VSAT technology streamlines the deployment process and maximises operational uptime.

SAILOR 600 VSAT KA - Radio Holland

WASHINGTON, D.C. - Cobham SATCOM's SAILOR VSAT antennas are approved for operation on the existing Ku-band as

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well as the forthcoming THOR 7 Ka-band satellite from Telenor Satellite Broadcasting (TSBc). THOR 7, TSBc's latest satellite is expected to be launched in 4Q 2014, and is equipped with a Ka-band HTS payload.

Cobham SATCOM approved for THOR 7 satellite | Offshore

SAILOR 600 VSAT Ka is built to withstand the toughest sea conditions and still deliver high bandwidth connectivity on THOR 7. It is the fastest tracking antenna available in its size class, with superior dynamic performance in all axes; roll, pitch and yaw.

SAILOR 600 VSAT Ka System - Sea Tel, Sailor - VSAT and ...

Large ships have the real-estate on board for one meter antennas, but the development goal of Cobham SATCOM's 60 cm SAILOR 60 GX (Fleet Xpress) and SAILOR 600 VSAT Ka (Thor 7) was not to replace...

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Physics Determines the Future of Satcom Antennas

Featuring a 60 cm reflector dish and weighing 37kg, SAILOR 600 VSAT Ka enables a wider range of vessels to leverage the power of THOR 7, by offering significant installation and performance benefits.

Telenor Satellite and Cobham Sign THOR 7 Antenna Deal ...

SAILOR 600 VSAT Ka is built to withstand the toughest sea conditions and still deliver high bandwidth connectivity on THOR 7. It is the fastest tracking antenna available in its size class, with superior dynamic performance in all axes; roll, pitch and yaw.

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